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| Procedure: <i>Critical Computer Resources Worksheet</i> | |
| Issue Date: May 5, 2000 | Procedure ID: S-PE-270 |
| Supersedes: April 4, 2000 | Rev/Change 2.0 |

- 1. Purpose:** To identify computer resource requirements that should be considered when preparing estimates for a project.
- 2. Creating Procedures:**
P-PE-200 - Estimating Critical Resources
- 3. Contents:**
A table to record the estimated and allocated resource requirements that should be considered when preparing the estimates that involves critical computer resources for a project. This table is provided to ensure that the developers consider items or areas of risks that they might otherwise overlook and record their assumptions.
- 4. Format:**
Following Page
- 5. Notes:** N/A

Critical Computer Resources Worksheet

Project ID: _____

Prepared By: _____

Date: _____

| Resource | Critical (Y/N)* | Allocated Capacity | Units | Associated Requirement |
|---------------------|----------------------------|---------------------------|--------------|-----------------------------------|
| CPU - Throughput | | | | |
| - Usage | | | | |
| - Other | | | | |
| Memory - RAM | | | | |
| - ROM | | | | |
| - Other | | | | |
| Storage - Hard Disk | | | | |
| - Tape | | | | |
| - CDROM | | | | |
| - Other | | | | |
| I/O - Channels | | | | |
| - Bandwidth | | | | |
| - Other | | | | |

*Critical if (1) specific value is stated in requirements or acceptance criteria, or (2) item is designated by Chief Engineer or Project Manager.